

# Primordial Inflation Polarization Explorer (Phase 2) Johns Hopkins University Co-I

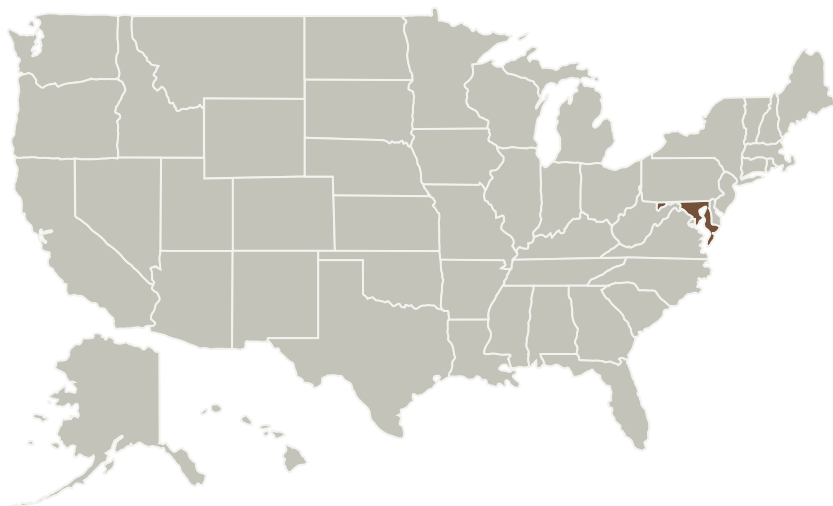
Completed Technology Project (2012 - 2018)



## Project Introduction

This is a Co-I proposal for Johns Hopkins University to participate in the Primordial Inflation Polarization Explorer (Phase 2) research effort concurrently proposed by the P.I., A. Kogut (NASA Goddard Space Flight Center). [See the A. Kogut proposal summary for more information.]

## Primary U.S. Work Locations and Key Partners



### Primary U.S. Work Locations

Maryland



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## Organizational Responsibility

### Responsible Mission Directorate:

Science Mission Directorate (SMD)

### Responsible Program:

Astrophysics Research and Analysis

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Completed Technology Project (2012 - 2018)



## Project Management

**Program Director:**

Michael A Garcia

**Program Manager:**

Dominic J Benford

**Principal Investigator:**

Charles L Bennett

## Technology Areas

**Primary:**

- TX08 Sensors and Instruments
  - └ TX08.1 Remote Sensing Instruments/Sensors
    - └ TX08.1.1 Detectors and Focal Planes

## Target Destination

Outside the Solar System